

# Resource Summary Report

Generated by [dkNET](#) on Aug 1, 2026

## pLKO-puro-tetON-shGFP

RRID:Addgene\_110939

Type: Plasmid

---

### Proper Citation

RRID:Addgene\_110939

---

### Plasmid Information

**URL:** <http://www.addgene.org/110939>

**Proper Citation:** RRID:Addgene\_110939

**Insert Name:** shGFP

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:28396387](#)

**Vector Backbone Description:** Backbone Marker:Dmitri Wiederschain; Backbone Size:10633; Vector Backbone:Tet-pLKO-puro; Vector Types:Lentiviral, RNAi; Bacterial Resistance:Ampicillin

**Comments:** Recombination can be minimized by using NEB Stable E. coli strain grown at 30C to amplify the plasmid DNA. Even so, low recombination rate may still happen and when you eventually amplify the DNA you may need to screen through several colonies and perform diagnostic digests to identify the correct ones.

**Plasmid Name:** pLKO-puro-tetON-shGFP

**Record Creation Time:** 20220422T221540+0000

**Record Last Update:** 20260725T073504+0000

---

### Ratings and Alerts

No rating or validation information has been found for pLKO-puro-tetON-shGFP.

No alerts have been found for pLKO-puro-tetON-shGFP.

---

### Data and Source Information

**Source:** [Addgene](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.